P30924 P03 Sheet 1 of 1 FORM PTO-1449 U.S. Department of Commerce Atty. Docket No. Application No. Patent and Trademark Office P30924 10/599,615 Applicant INFORMATION DISCLOSURE STATEMENT Kenichi HAGIO et al BY APPLICANT (Use several sheets if necessary) I.A. Filing Date Group July 28, 2005 262+ 281 U.S. PATENT DOCUMENTS EXAMINER FILING DATE INITIAL DOCUMENT NUMBER DATE NAME CLASS SUBCLASS IF APPROPRIATE 6373557 04/16/02 Mengel et al. FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1 SCHWARTE et al., "New Powerful Sensory Tool in Automotive Safety Systems Based on PMD-Technology" in "Advanced Microsystems for Automotive Applications 2000," edited by KRUGER et al., April 6-7, 2000, Berlin, Springer-Verlag, April 5, 2000, pages 181-203, XP8025759 EXAMINER

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